

American Life Table for 1901, Contribution from Dr. V.  
Kannisto's Life Table collection.

AGE INTERVAL.	OF 100,000 MALES BORN ALIVE:		RATE OF MORTALITY PER THOUSAND.	COMPLETE EXPECTATION OF LIFE.	STATIONARY MALE POPULATION, Unaffected by Emigration and Immigration, which, Assuming the Mortality Rates in Column 4, would result if 100,000 Males were Born Alive Uniformly Throughout Each Year.			
					POPULATION IN CURRENT AGE INTERVAL.	MEASURE OF VITALITY.	POPULATION IN CURRENT AND ALL OLDER AGE INTERVALS.	DEATH RATE PER THOUSAND.
Period of lifetime between two exact ages.	Number alive at beginning of age interval.	Number dying in age interval.	Number dying in age interval among 1,000 alive at beginning of age interval.	Average length of life remaining to each one alive at beginning of age interval.	Including only those in current month or year of age.	Population per death in age interval.	Sum of numbers in column 6 in current and all older age intervals.	Average annual death rate per thousand of population in current and all older age intervals.
$x$ to $x+1$	$l_x$	$d_x$	$1000q_x$	$e_x$	$L_x$	$L_x/d_x$	$T_x$	$1000l_x/T_x$
1	2	3	4	5	6	7	8	9

INFANT MORTALITY—FIRST YEAR OF LIFE BY AGE INTERVALS OF ONE MONTH.

Months.	100 000	7 824	Monthly rate.	In years.	7 844	Per month.	3 253 580	Annual rate.
0-1	100 000	7 824	78.24	32.54	7 844	12.00	3 253 580	30.73
1-2	92 176	2 552	27.69	35.21	7 575	35.64	3 245 736	28.40
2-3	89 624	2 328	25.98	36.13	7 372	38.04	3 238 161	27.68
3-4	87 296	2 137	24.48	37.01	7 186	40.32	3 230 789	27.02
4-5	85 159	1 946	22.84	37.85	7 016	43.32	3 223 603	26.42
5-6	83 213	1 752	21.07	38.65	6 861	47.04	3 216 587	25.87
6-7	81 461	1 567	19.23	39.40	6 723	51.48	3 209 726	25.38
7-8	79 894	1 374	17.20	40.09	6 601	57.60	3 203 003	24.94
8-9	78 520	1 194	15.20	40.71	6 494	65.28	3 196 403	24.56
9-10	77 326	1 019	13.18	41.25	6 401	75.36	3 189 908	24.24
10-11	76 307	871	11.42	41.72	6 323	87.12	3 183 507	23.97
11-12	75 436	762	10.09	42.12	6 255	98.52	3 177 184	23.74

LIFE TABLE FOR WHOLE RANGE OF LIFE BY AGE INTERVALS OF ONE YEAR.

Years.	100 000	25 326	Annual rate.	In years.	82 651	Per year.	3 253 580	Annual rate.
0-1	100 000	25 326	253.26	32.54	82 651	3.26	3 253 580	30.73
1-2	74 674	5 772	77.31	42.46	71 268	12.35	3 170 929	23.55
2-3	68 902	2 361	34.26	44.99	67 650	28.65	3 099 661	22.23
3-4	66 541	1 216	18.28	45.57	65 908	54.20	3 032 011	21.94
4-5	65 325	940	14.39	45.41	64 836	68.97	2 966 103	22.02
5-6	64 385	700	10.87	45.06	64 035	91.48	2 901 267	22.19
6-7	63 685	591	9.29	44.55	63 389	107.26	2 837 232	22.45
7-8	63 094	509	8.05	43.96	62 840	123.46	2 773 843	22.75
8-9	62 585	447	7.15	43.32	62 362	139.51	2 711 003	23.08
9-10	62 138	408	6.56	42.63	61 934	151.80	2 648 641	23.46
10-11	61 730	387	6.28	41.90	61 536	159.01	2 586 707	23.87
11-12	61 343	386	6.29	41.16	61 150	158.42	2 525 171	24.30
12-13	60 957	400	6.55	40.42	60 757	151.89	2 464 021	24.74
13-14	60 557	426	7.05	39.69	60 344	141.65	2 403 264	25.20
14-15	60 131	464	7.71	38.96	59 899	129.09	2 342 920	25.67
15-16	59 667	508	8.51	38.26	59 413	116.95	2 283 021	26.14
16-17	59 159	553	9.36	37.59	58 883	106.48	2 223 608	26.60
17-18	58 606	595	10.14	36.94	58 308	98.00	2 164 725	27.07
18-19	58 011	626	10.79	36.31	57 698	92.17	2 106 417	27.54
19-20	57 385	652	11.37	35.70	57 059	87.51	2 048 719	28.01
20-21	56 733	675	11.89	35.11	56 396	83.55	1 991 660	28.48
21-22	56 058	687	12.27	34.52	55 714	81.10	1 935 264	28.97
22-23	55 371	694	12.53	33.94	55 024	79.29	1 879 550	29.46
23-24	54 677	696	12.72	33.37	54 329	78.06	1 824 526	29.97
24-25	53 981	696	12.89	32.79	53 633	77.06	1 770 197	30.50
25-26	53 285	696	13.07	32.21	52 937	76.06	1 716 564	31.05
26-27	52 589	693	13.18	31.63	52 243	75.39	1 663 627	31.62
27-28	51 896	686	13.22	31.05	51 553	75.15	1 611 384	32.21
28-29	51 210	676	13.21	30.46	50 872	75.25	1 559 831	32.83
29-30	50 534	667	13.20	29.86	50 200	75.26	1 508 959	33.49
30-31	49 867	657	13.17	29.25	49 539	75.40	1 458 759	34.19
31-32	49 210	652	13.26	28.64	48 884	74.98	1 409 220	34.92
32-33	48 558	659	13.58	28.01	48 228	73.18	1 360 336	35.70
33-34	47 899	673	14.04	27.39	47 562	70.67	1 312 108	36.51
34-35	47 226	685	14.51	26.78	46 883	68.44	1 264 546	37.34
35-36	46 541	701	15.05	26.16	46 190	65.89	1 217 663	38.23
36-37	45 840	711	15.51	25.56	45 485	63.97	1 171 473	39.12
37-38	45 129	714	15.82	24.95	44 772	62.71	1 125 988	40.08
38-39	44 415	713	16.05	24.34	44 059	61.79	1 081 216	41.08
39-40	43 702	713	16.32	23.73	43 346	60.79	1 037 157	42.14
40-41	42 989	713	16.58	23.12	42 633	59.79	993 811	43.25
41-42	42 276	720	17.03	22.50	41 916	58.22	951 178	44.44
42-43	41 556	741	17.84	21.88	41 186	55.58	909 262	45.70
43-44	40 815	774	18.97	21.27	40 428	52.23	868 076	47.01
44-45	40 041	811	20.25	20.67	39 635	48.87	827 648	48.38

AGE INTERVAL.	OF 100,000 MALES BORN ALIVE:		RATE OF MORTALITY PER THOUSAND.	COMPLETE EXPECTATION OF LIFE.	STATIONARY MALE POPULATION, Unaffected by Emigration and Immigration, which, Assuming the Mortality Rates in Column 4, would result if 100,000 Males were Born Alive Uniformly Throughout Each Year.			
					POPULATION IN CURRENT AGE INTERVAL.	MEASURE OF VITALITY.	POPULATION IN CURRENT AND ALL OLDER AGE INTERVALS.	DEATH RATE PER THOUSAND.
					Including only those in current month or year of age.	Population per death in age interval.	Sum of numbers in column 6 in current and all older age intervals.	Average annual death rate per thousand of population in current and all older age intervals.
x to x+1	$L_x$	$d_x$	$1000q_x$	$e_x$	$L_x$	$L_x/d_x$	$T_x$	$1000L_x/T_x$
1	2	3	4	5	6	7	8	9

LIFE TABLE FOR WHOLE RANGE OF LIFE BY AGE INTERVALS OF ONE YEAR—Continued.

Years.			Annual rate.	In years.		Per year.		Annual rate.
45-46	39 230	857	21.85	20.09	38 801	45.28	788 013	49.78
46-47	38 373	896	23.34	19.52	37 925	42.33	749 212	51.23
47-48	37 477	909	24.25	18.98	37 023	40.73	711 287	52.69
48-49	36 568	903	24.70	18.44	36 117	40.00	674 264	54.23
49-50	35 665	899	25.20	17.89	35 216	39.17	638 147	55.90
50-51	34 766	887	25.53	17.34	34 323	38.70	602 931	57.67
51-52	33 879	894	26.38	16.78	33 432	37.40	568 608	59.59
52-53	32 985	933	28.29	16.22	32 519	34.85	535 176	61.65
53-54	32 052	999	31.17	15.68	31 552	31.58	502 657	63.78
54-55	31 053	1 066	34.33	15.17	30 520	28.63	471 105	65.92
55-56	29 987	1 145	38.18	14.69	29 414	25.69	440 585	68.07
56-57	28 842	1 199	41.57	14.26	28 242	23.55	411 171	70.13
57-58	27 643	1 194	43.21	13.85	27 046	22.65	382 929	72.20
58-59	26 449	1 148	43.38	13.46	25 875	22.54	355 883	74.29
59-60	25 301	1 107	43.77	13.04	24 747	22.36	330 008	76.69
60-61	24 194	1 064	43.98	12.62	23 662	22.24	305 261	79.24
61-62	23 130	1 032	44.58	12.17	22 614	21.91	281 599	82.17
62-63	22 098	1 022	46.24	11.72	21 587	21.12	258 985	85.32
63-64	21 076	1 029	48.86	11.26	20 562	19.96	237 398	88.81
64-65	20 047	1 032	51.45	10.82	19 531	18.93	216 836	92.42
65-66	19 015	1 030	54.18	10.38	18 500	17.96	197 305	96.34
66-67	17 985	1 033	57.45	9.94	17 468	16.91	178 805	100.60
67-68	16 952	1 039	61.26	9.52	16 433	15.82	161 337	105.04
68-69	15 913	1 041	65.46	9.11	15 393	14.79	144 904	109.77
69-70	14 872	1 043	70.10	8.71	14 351	13.76	129 511	114.81
70-71	13 829	1 041	75.32	8.33	13 309	12.78	115 160	120.05
71-72	12 788	1 027	80.32	7.96	12 274	11.95	101 851	125.63
72-73	11 761	997	84.71	7.62	11 262	11.30	89 577	131.23
73-74	10 764	956	88.80	7.28	10 286	10.76	78 315	137.36
74-75	9 808	916	93.43	6.94	9 350	10.21	68 029	144.09
75-76	8 892	885	99.51	6.60	8 450	9.55	58 679	151.52
76-77	8 007	852	106.41	6.27	7 581	8.90	50 229	159.49
77-78	7 155	817	114.15	5.96	6 747	8.26	42 648	167.79
78-79	6 338	776	122.54	5.66	5 950	7.67	35 901	176.68
79-80	5 562	731	131.41	5.38	5 196	7.11	29 951	185.87
80-81	4 831	679	140.53	5.12	4 491	6.62	24 755	195.31
81-82	4 152	622	149.78	4.88	3 841	6.18	20 264	204.92
82-83	3 530	561	159.08	4.65	3 249	5.79	16 423	215.05
83-84	2 969	500	168.42	4.44	2 719	5.44	13 174	225.23
84-85	2 469	439	177.82	4.24	2 249	5.12	10 455	236.85
85-86	2 030	381	187.43	4.04	1 839	4.84	8 206	247.52
86-87	1 649	325	197.26	3.86	1 487	4.57	6 367	259.07
87-88	1 324	275	207.34	3.69	1 187	4.32	4 880	271.00
88-89	1 049	228	217.64	3.52	935	4.09	3 693	284.09
89-90	821	187	228.23	3.36	727	3.88	2 758	297.62
90-91	634	152	239.16	3.21	558	3.68	2 031	311.53
91-92	482	121	250.57	3.06	422	3.49	1 473	326.80
92-93	361	95	262.57	2.91	314	3.31	1 051	343.64
93-94	266	73	275.30	2.77	230	3.13	737	361.01
94-95	193	56	288.84	2.63	165	2.96	507	380.23
95-96	137	41	303.30	2.50	116	2.80	342	400.00
96-97	96	31	318.55	2.37	80	2.64	226	421.94
97-98	65	22	334.71	2.25	54	2.49	146	444.44
98-99	43	15	351.88	2.13	36	2.34	92	469.48
99-100	28	10	370.13	2.01	23	2.20	56	497.51
100-101	18	7	389.55	1.89	14	2.07	33	529.10
101-102	11	5	410.24	1.78	9	1.94	19	561.80
102-103	6	2	432.32	1.68	5	1.81	10	595.24
103-104	4	2	455.93	1.57	3	1.69	5	636.94
104-105	2	1	481.22	1.47	1	1.58	2	680.27
105-106	1	1	508.37	1.38	1	1.47	1	724.64

AGE INTERVAL.	Of 100,000 FEMALES BORN ALIVE:		RATE OF MORTALITY PER THOUSAND.	COMPLETE EXPECTATION OF LIFE.	STATIONARY FEMALE POPULATION, Unaffected by Emigration and Immigration, which, Assuming the Mortality Rates in Column 4, would result if 100,000 Females were Born Alive Uniformly Throughout Each Year.			
					POPULATION IN CURRENT AGE INTERVAL.	MEASURE OF VITALITY.	POPULATION IN CURRENT AND ALL OLDER AGE INTERVALS.	DEATH RATE PER THOUSAND.
					Including only those in current month or year of age.	Population per death in age interval.	Sum of numbers in column 6 in current and all older age intervals.	Average annual death rate per thousand of population in current and all older age intervals.
$x$ to $x+1$	$l_x$	$d_x$	$1000q_x$	$e_x$	$L_x$	$L_x/d_x$	$T_x$	$1000l_x/T_x$
1	2	3	4	5	6	7	8	9

INFANT MORTALITY—FIRST YEAR OF LIFE BY AGE INTERVALS OF ONE MONTH.

Months.			Monthly rate.	In years.		Per month.		Annual rate.
0-1	100 000	6 072	60.72	35.04	7 954	15.72	3 504 421	28.54
1-2	93 928	2 108	22.44	37.22	7 740	44.04	3 496 467	26.87
2-3	91 820	1 933	21.05	38.00	7 571	47.04	3 488 727	26.32
3-4	89 887	1 777	19.77	38.73	7 417	50.04	3 481 156	25.82
4-5	88 110	1 635	18.55	39.43	7 274	53.40	3 473 739	25.36
5-6	86 475	1 492	17.25	40.09	7 144	57.48	3 466 465	24.94
6-7	84 983	1 355	15.95	40.71	7 025	62.16	3 459 321	24.56
7-8	83 628	1 232	14.73	41.28	6 918	67.44	3 452 296	24.22
8-9	82 396	1 107	13.45	41.81	6 820	73.92	3 445 378	23.92
9-10	81 289	1 004	12.35	42.30	6 732	80.52	3 438 558	23.64
10-11	80 285	913	11.37	42.75	6 652	87.48	3 431 826	23.39
11-12	79 372	847	10.68	43.15	6 579	93.24	3 425 174	23.17

LIFE TABLE FOR WHOLE RANGE OF LIFE BY AGE INTERVALS OF ONE YEAR.

Years.			Annual rate.	In years.		Per year.		Annual rate.
0-1	100 000	21 475	214.75	35.04	85 826	4.00	3 504 421	28.54
1-2	78 525	5 515	70.24	43.54	75 271	13.65	3 418 595	22.97
2-3	73 010	2 578	35.30	45.79	71 644	27.79	3 343 324	21.84
3-4	70 432	1 353	19.21	46.45	69 729	51.54	3 271 680	21.53
4-5	69 079	1 023	14.82	46.35	68 547	67.01	3 201 951	21.57
5-6	68 056	718	10.54	46.04	67 697	94.29	3 133 404	21.72
6-7	67 338	630	9.36	45.53	67 023	106.39	3 065 707	21.96
7-8	66 708	667	8.50	44.95	66 425	117.15	2 998 684	22.25
8-9	66 141	625	7.95	44.33	65 879	125.48	2 932 259	22.56
9-10	65 616	605	7.70	43.68	65 363	129.43	2 866 380	22.89
10-11	65 111	503	7.72	43.02	64 859	128.94	2 801 017	23.25
11-12	64 608	515	7.97	42.35	64 351	124.95	2 736 158	23.61
12-13	64 093	538	8.39	41.69	63 824	118.63	2 671 807	23.99
13-14	63 555	568	8.94	41.04	63 271	111.39	2 607 983	24.37
14-15	62 987	603	9.57	40.40	62 686	103.96	2 544 712	24.75
15-16	62 384	640	10.26	39.79	62 064	96.98	2 482 026	25.13
16-17	61 744	667	10.80	39.19	61 411	92.07	2 419 962	25.52
17-18	61 077	676	11.08	38.62	60 739	89.85	2 358 551	25.89
18-19	60 401	675	11.17	38.04	60 064	88.98	2 297 812	26.29
19-20	59 726	673	11.28	37.47	59 390	88.25	2 237 748	26.69
20-21	59 053	673	11.39	36.89	58 717	87.25	2 178 358	27.11
21-22	58 380	666	11.42	36.31	58 047	87.16	2 119 641	27.54
22-23	57 714	655	11.34	35.72	57 386	87.61	2 061 594	28.00
23-24	57 059	639	11.20	35.13	56 740	88.79	2 004 208	28.47
24-25	56 420	625	11.07	34.52	56 108	89.77	1 947 468	28.97
25-26	55 795	609	10.92	33.90	55 491	91.12	1 891 360	29.50
26-27	55 186	599	10.86	33.27	54 886	91.63	1 835 869	30.06
27-28	54 587	598	10.96	32.63	54 288	90.78	1 780 983	30.65
28-29	53 989	605	11.19	31.98	53 697	88.74	1 726 695	31.27
29-30	53 384	611	11.46	31.34	53 079	86.87	1 673 008	31.91
30-31	52 773	623	11.80	30.70	52 461	84.21	1 619 929	32.57
31-32	52 150	636	12.19	30.06	51 832	81.50	1 567 468	33.27
32-33	51 514	644	12.50	29.42	51 192	79.49	1 515 636	33.99
33-34	50 870	648	12.75	28.79	50 546	78.00	1 464 444	34.73
34-35	50 222	655	13.05	28.15	49 894	76.17	1 413 898	35.52
35-36	49 567	663	13.38	27.52	49 235	74.26	1 364 004	36.34
36-37	48 904	672	13.74	26.88	48 568	72.27	1 314 769	37.20
37-38	48 232	683	14.16	26.25	47 890	70.12	1 266 201	38.10
38-39	47 549	696	14.63	25.62	47 201	67.82	1 218 311	39.03
39-40	46 853	707	15.11	25.00	46 499	65.77	1 171 110	40.00
40-41	46 146	719	15.56	24.37	45 786	63.68	1 124 611	41.03
41-42	45 427	734	16.18	23.75	45 060	61.39	1 078 825	42.11
42-43	44 693	764	17.09	23.13	44 311	58.00	1 033 765	43.23
43-44	43 929	804	18.29	22.52	43 527	54.14	989 454	44.40
44-45	43 125	846	19.63	21.93	42 702	50.48	945 927	45.60

AGE INTERVAL.	Of 100,000 FEMALES BORN ALIVE:		RATE OF MORTALITY PER THOUSAND.	COMPLETE EXPECTATION OF LIFE.	STATIONARY FEMALE POPULATION Unaffected by Emigration and Immigration, which Assumed to would result if 100,000 Females were born above...			
	Period of lifetime between two exact ages.	Number alive at beginning of age interval.	Number dying in age interval.	Number dying in age interval among 1,000 alive at beginning of age interval.	Average length of life remaining to each one alive at beginning of age interval.	POPULATION IN CURRENT AGE INTERVAL.	MEASURE OF VITALITY.	POPULATION IN PRESENT AND ALL OLDER AGE INTERVALS.
$x$ to $x+1$	$l_x$	$d_x$	$1000q_x$	$e_x$	$L_x$	$L_x/d_x$	$T_x$	$1000L_x/T_x$
1	2	3	4	5	6	7	8	9

LIFE TABLE FOR WHOLE RANGE OF LIFE BY AGE INTERVALS OF ONE YEAR—Continued.

Years.			Annual rate.	In years.			Annual rate.	
					Per year.			
45-46	42 279	901	21.30	21.36	41 828	46.42	903 225	40.82
46-47	41 378	939	22.70	20.82	40 908	43.57	861 397	48.03
47-48	40 439	942	23.28	20.29	39 968	42.43	820 499	49.20
48-49	39 497	918	23.25	19.76	39 038	42.53	780 521	50.01
49-50	38 579	898	23.28	19.22	38 130	42.46	741 483	52.03
50-51	37 681	873	23.18	18.67	37 244	42.66	703 353	53.56
51-52	36 808	865	23.50	18.10	36 375	42.05	666 109	55.25
52-53	35 943	888	24.69	17.52	35 499	39.98	629 734	57.08
53-54	35 055	937	26.74	16.95	34 587	36.91	594 235	59.00
54-55	34 118	994	29.12	16.40	33 621	33.82	559 648	60.98
55-56	33 124	1 068	32.25	15.88	32 590	30.51	526 027	62.97
56-57	32 056	1 135	35.42	15.39	31 489	27.74	493 437	64.98
57-58	30 921	1 154	37.32	14.94	30 344	26.29	461 948	66.93
58-59	29 767	1 130	37.98	14.50	29 202	25.84	431 604	68.97
59-60	28 637	1 113	38.84	14.05	28 080	25.23	402 402	71.17
60-61	27 524	1 087	39.51	13.60	26 981	24.82	374 322	73.53
61-62	26 437	1 074	40.64	13.14	25 900	24.12	347 341	76.10
62-63	25 363	1 089	42.91	12.67	24 818	22.79	321 441	78.93
63-64	24 274	1 124	46.30	12.22	23 712	21.10	296 623	81.83
64-65	23 150	1 155	49.89	11.79	22 573	19.54	272 911	84.82
65-66	21 995	1 189	54.07	11.38	21 401	18.00	250 338	87.87
66-67	20 806	1 209	58.10	11.00	20 202	16.71	228 937	90.91
67-68	19 597	1 194	60.92	10.65	19 000	15.91	208 735	93.90
68-69	18 403	1 152	62.61	10.31	17 827	15.47	189 735	96.99
69-70	17 251	1 111	64.44	9.97	16 695	15.03	171 908	100.30
70-71	16 140	1 066	66.00	9.62	15 607	14.64	155 213	103.95
71-72	15 074	1 026	68.07	9.26	14 561	14.19	139 606	107.99
72-73	14 048	1 004	71.49	8.90	13 546	13.49	125 045	112.36
73-74	13 044	996	76.31	8.55	12 546	12.60	111 499	116.96
74-75	12 048	982	81.53	8.21	11 557	11.77	98 953	121.80
75-76	11 066	961	86.86	7.90	10 586	11.02	87 396	126.58
76-77	10 105	923	91.38	7.60	9 643	10.45	76 810	131.58
77-78	9 182	878	95.54	7.32	8 743	9.96	67 167	136.61
78-79	8 304	825	99.37	7.04	7 892	9.57	58 424	142.05
79-80	7 479	771	103.07	6.76	7 094	9.20	50 532	147.93
80-81	6 708	718	107.04	6.48	6 349	8.84	43 438	154.32
81-82	5 990	669	111.70	6.19	5 656	8.45	37 089	161.55
82-83	5 321	625	117.44	5.91	5 009	8.01	31 433	169.20
83-84	4 696	584	124.40	5.63	4 401	7.54	26 424	177.62
84-85	4 112	545	132.48	5.36	3 840	7.05	22 020	186.57
85-86	3 567	504	141.35	5.10	3 315	6.57	18 180	196.08
86-87	3 063	461	150.61	4.85	2 832	6.14	14 865	206.19
87-88	2 602	416	159.93	4.63	2 394	5.75	12 033	215.98
88-89	2 186	370	169.16	4.41	2 001	5.41	9 639	226.76
89-90	1 816	324	178.38	4.21	1 654	5.11	7 638	237.53
90-91	1 492	280	187.80	4.01	1 352	4.82	5 984	249.38
91-92	1 212	240	197.72	3.82	1 092	4.56	4 632	261.78
92-93	972	202	208.31	3.64	871	4.30	3 540	274.73
93-94	770	169	219.62	3.47	685	4.05	2 669	288.18
94-95	601	139	231.52	3.31	531	3.82	1 984	302.11
95-96	462	113	243.76	3.15	405	3.60	1 453	317.46
96-97	349	89	256.13	3.00	304	3.40	1 048	333.33
97-98	260	70	268.49	2.87	225	3.22	744	348.43
98-99	190	53	280.84	2.74	163	3.06	519	364.96
99-100	137	40	293.38	2.61	117	2.91	356	383.14
100-101	97	30	306.41	2.49	82	2.76	239	401.61
101-102	67	21	320.25	2.36	56	2.62	157	423.73
102-103	46	16	335.55	2.24	38	2.48	101	446.43
103-104	30	10	352.15	2.12	25	2.34	63	471.70
104-105	20	8	370.24	2.00	16	2.20	38	500.00
105-106	12	4	390.04	1.88	10	2.06	22	531.91
106-107	8	4	411.86	1.76	6	1.93	12	568.18
107-108	4	2	436.07	1.64	3	1.79	6	609.76
108-109	2	1	463.19	1.52	2	1.66	3	657.89
109-110	1	1	493.91	1.40	1	1.52	1	714.29